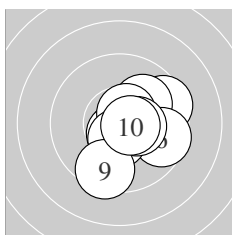
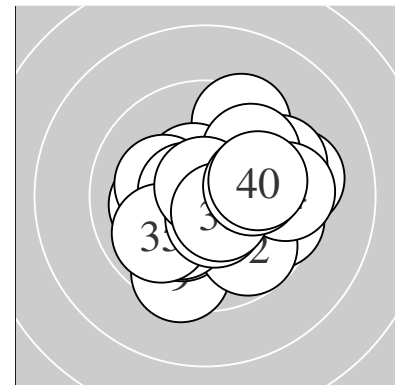
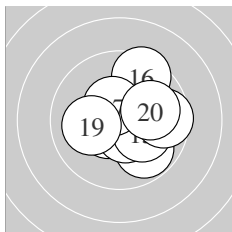


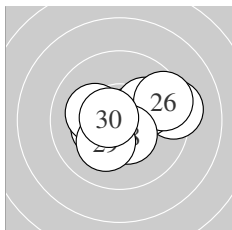
Ergebnis: **405.8** (388)  
 Serien: 102.0 100.7 102.0 101.1  
 Zähler: 28 12 0 0 0 0 0 0 0 0  
 Innenzehner: 21  
 weiteste: 416 (21), 368 (16), 366 (9)  
 beste Teiler 44.4 (37.) 58.3 (1.) 62.4 (23.)  
 Trefferlage 0.89 mm rechts, 0.17 mm tief  
 Streuwert 1.50, horizontal: 1.69, vertikal: 1.28



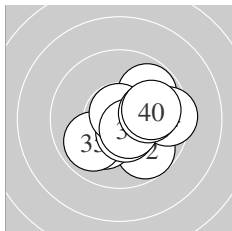
Serie 1:  
 10.7 \*                      9.5 ↗                      10.0 ↗                      10.6 \*                      10.6 \*  
 9.6 ↘                      10.5 \*                      10.4 \*                      9.5 ↓                      10.6 \*  
 beste Teiler 58.3 (1.) 83.4 (4.) 83.7 (10.)  
 Trefferlage 0.92 mm rechts, 0.39 mm tief  
 Streuwert 1.45, horizontal: 1.47, vertikal: 1.44



Serie 2:  
 10.0 →                      10.5 \*                      9.8 ↘                      10.5 \*                      10.2 \*  
 9.5 ↗                      10.5 \*                      9.6 →                      10.1 ←                      10.0 →  
 beste Teiler 108.4 (12.) 108.7 (14.) 118.5 (17.)  
 Trefferlage 1.01 mm rechts, 0.00 mm  
 Streuwert 1.60, horizontal: 1.72, vertikal: 1.48



Serie 3:  
 9.3 →                      10.3 \*                      10.7 \*                      10.6 \*                      10.1 ↗  
 9.5 ↗                      10.2 \*                      10.5 \*                      10.2 \*                      10.6 \*  
 beste Teiler 62.4 (23.) 82.9 (30.) 83.9 (24.)  
 Trefferlage 0.60 mm rechts, 0.05 mm hoch  
 Streuwert 1.58, horizontal: 2.01, vertikal: 0.97



Serie 4:  
 9.8 ↗                      9.8 ↘                      10.2 \*                      9.5 →                      9.9 ↗  
 10.5 \*                      10.8 \*                      10.5 \*                      10.1 →                      10.0 →  
 beste Teiler 44.4 (37.) 101.1 (38.) 110.1 (36.)  
 Trefferlage 1.02 mm rechts, 0.35 mm tief  
 Streuwert 1.54, horizontal: 1.75, vertikal: 1.31

Unterschrift des Schützen

Meyton Elektronik